

SHEET 1 OF 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4811-18	SERIAL NO. 10/614,399
	APPLICANT ABRAMS	
	FILING DATE July 3, 2003	GROUP ART 1721

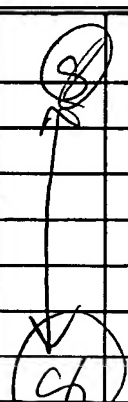
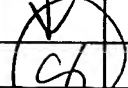
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
CR ↓ CS	1	5,556,669	9/17/1996	Sasaki et al.	427	410	
	2	5,026,591	06/25/1991	Henn et al.	428	198	
	3	4,938,958	7/3/1990	Niira et al.	424	78.1	
	4	4,938,955	7/3/1990	Niira et al.	424	78.1	
	5	4,906,464	3/6/1990	Yamamoto et al.	424	489	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	6	"Agion Antimicrobial: The Most Advanced Antimicrobial Silver Delivery System" (an introduction); <i>Agion Technologies, LLC</i> ; (date unknown);
	7	"AK Coatings - Applications" page; <i>AK Coatings</i> ; before 11/1/2002; www.akcoatings.com/applications/default.asp
	8	"AK Coatings - Growing Demand" page; <i>AK Coatings</i> ; before 11/1/2002; www.akcoatings.com/growing_demand/default.asp
	9	"AK Coatings - Home" page; <i>AK Coatings</i> ; before 11/1/2002; www.akcoatings.com
	10	"AK Coatings - How It Works" page; <i>AK Coatings</i> ; before 11/1/2002; www.akcoatings.com/how_it_works/default.asp
	11	"AK Coatings - Specify and Purchase" page; <i>AK Coatings</i> ; before 11/1/2002; www.akcoatings.com/specify_purchase/default.asp
	12	"Automotive & Industrial Division: Web & Powder Adhesives"; <i>Bostik USA</i> ; 2000; 2 pgs.
	13	"Surfaces: Clean Home Dream Home"; <i>AK Coatings</i> ; 2002; Vol. 1, Issue 1

EXAMINER 	DATE CONSIDERED 10-17-05
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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/614,399
				Filing Date	July 3, 2003
				First Named Inventor	ABRAMS, Louis Brown
				Art Unit	1771
Examiner Name	JUSKA				
Sheet	1	of	1	Attorney Docket Number	4811-18

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-kind Code ^{2,3,4}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
C	1.	US-3,936,554	02-03-1976	Squier	
	2.	US-6,787,589 B2	09-02-2004	Weaver et al.	

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code ³	Number; Kind Code ⁴ (if known)				

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)		
Examiner Initials*	Cite No. ¹	

Examiner Signature		Date Considered	10-17-05
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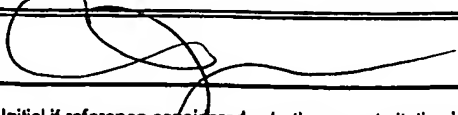
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
	1.	1,905,999	04/25/33	Carleton Ellis			
	2.	2,636,837	04/28/53	E.C. Summers	154	123	
	3.	3,529,986	09/22/70	G. Kappas et al.	117	17	
	4.	3,657,060	04/18/72	Haigh	161	73	
	5.	3,775,205	11/27/73	Hermann et al.	156	72	
	6.	3,793,050	02/19/74	Mumpower, Jr.	117	17.5	
	7.	3,816,211	06/11/74	Haigh	156	309	
	8.	3,956,552	05/11/76	Geary	428	86	
	9.	3,989,869	11/02/76	Neumaier et al.	428	254	
	10.	4,018,956	04/19/77	Casey	428	86	
	11.	4,034,134	07/05/77	Gregorian et al.	428	86	
	12.	4,035,532	07/12/77	Gregorian et al.	428	90	
	13.	4,102,562	07/25/78	Harper et al.	350	105	
	14.	4,142,929	03/06/79	Otomine et al.	156	72	
	15.	4,160,851	07/10/79	Lienert et al.	427	379	
	16.	4,201,810	05/06/80	Higashiguchi	428	90	
	17.	4,269,885	05/26/81	Mahn	428	216	
	18.	4,273,817	06/16/81	Matsuo et al.	428	90	
	19.	4,282,278	08/04/81	Higashiguchi	428	90	

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20.	4,292,100	09/29/81	Higashiguchi	156	72	
21.	4,314,813	02/09/82	Masaki	8	468	
22.	4,314,955	02/09/82	Boden et al.	264	51	
23.	4,369,157	01/18/83	Conner	264	246	
24.	4,385,588	05/31/83	Bennetot	118	638	
25.	4,396,662	08/02/83	Higashiguchi	128	90	
26.	4,405,401	09/20/83	Stahl	156	248	
27.	4,423,106	12/27/83	Mahn	428	207	
28.	4,539,166	09/03/85	Richartz et al.	264	45.1	
29.	4,574,018	03/04/86	Masuda et al.	156	72	
30.	4,582,658	04/15/86	Reichmann et al.	264	45.1	
31.	4,652,478	03/24/87	Maii	428	43	
32.	4,668,323	05/26/87	Lenards et al.	156	242	
33.	4,681,791	07/21/87	Shibahashi et al.	428	96	
34.	4,687,527	08/18/87	Higashiguchi	156	72	
35.	4,741,791	05/03/88	Howard et al.	156	72	
36.	4,790,306	12/13/88	Braun et al.	128	206.12	
37.	4,797,320	01/10/89	Kopp et al.	428	316.6	
38.	4,810,321	03/07/89	Wank et al.	156	244.23	
39.	4,810,549	03/07/89	Abrams et al.	428	88	
40.	4,812,247	03/14/89	Fahner et al.	252	511	

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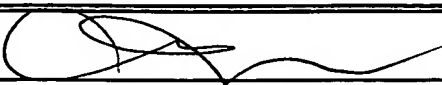
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41.	4,980,216	12/25/90	Römp	428	90	
42.	5,008,130	04/16/91	Lenards	427	206	
43.	5,043,375	08/27/91	Henning et al.	524	372	
44.	5,047,103	09/10/91	Abrams et al.	156	72	
45.	5,053,179	10/01/91	Masui et al.	264	257	
46.	5,108,530	04/28/92	Niebling, Jr., et al.	156	245	
47.	5,154,871	10/13/92	Wagner et al.	264	255	
48.	5,198,277	03/30/93	Hamilton et al.	428	92	
49.	5,207,851	05/04/93	Abrams	156	230	
50.	5,217,563	06/08/93	Niebling et al.	156	382	
51.	5,346,746	09/13/94	Abrams	428	195	
52.	5,350,474	09/27/94	Yamane	156	240	
53.	5,489,359	02/06/96	Yamane	156	540	
54.	5,534,099	07/09/96	Yamamoto	156	230	
55.	5,622,587	04/22/97	Barthelman	156	251	
56.	5,597,637	01/28/97	Abrams et al.	428	90	
57.	5,654,395	08/05/97	Jackson, Jr., et al.	528	308.3	
58.	5,693,400	12/02/97	Hamilton et al.	428	89	
59.	5,762,379	06/09/98	Salmon et al.	283	91	
60.	5,766,397	06/16/98	Jones	156	230	
61.	5,804,007	09/08/98	Asano	156	72	

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62.	5,858,156	01/12/99	Abrams et al.	156	230	
63.	5,900,096	05/04/99	Zemel	156	233	
64.	5,909,021	06/01/99	Duffy	200	514	
65.	5,912,065	06/15/99	Kukoff	428	195	
66.	5,922,436	07/13/99	Banfield et al.	428	100	
67.	6,010,764	01/04/00	Abrams	428	90	
68.	6,083,332	07/04/00	Abrams	156	72	
69.	6,102,686	08/15/00	Eschenfelder	425	388	
70.	6,110,560	08/29/00	Abrams	428	90	
71.	6,113,149	09/05/00	Dukatz	283	91	
72.	6,146,485	11/14/00	Iacono et al.	156	230	
73.	6,171,678 B1	01/09/01	Holeschovsky et al.	428	97	
74.	6,202,549 B1	03/20/01	Mitsam et al.	101	27	
75.	6,224,707 B1	05/01/01	Lion	156	230	
76.	6,249,297 B1	06/19/01	Lion	347	171	
77.	6,257,866 B1	07/10/01	Fritz et al.	425	387.1	
78.	6,264,775 B1	07/24/01	Holeschovsky et al.	156	72	
79.	6,277,312 B1	08/21/01	Hansen et al.	264	132	
80.	6,296,908 B1	10/02/01	Reihs et al.	427	393.5	
81.	6,299,715 B1	10/09/01	Langsdorf et al.	156	72	
82.	6,387,472 B1	05/14/02	Reck et al.	428	195	

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83.	6,428,877 B1	08/06/02	Suss et al.	428	195	
84.	6,451,148 B1	09/17/02	Jenner	156	230	
85.	2003/0203152 A1	10/30/03	Higgins et al.	428	92	12/06/02
86.	09/621,830		Abrams			07/24/00
87.	09/629,746		Abrams			07/31/00
88.	09/735,721		Abrams			12/13/00
89.	10/265,206		Abrams			10/04/02
90.	10/394,357		Abrams			03/21/03
91.	10/455,541		Abrams			06/04/03
92.	10/455,575		Abrams			06/04/03
93.	10/613,981		Abrams			07/03/03
94.	10/613,982		Abrams			07/03/03
95.	10/614,340		Abrams			07/03/03
96.	10/670,091		Abrams			09/23/03


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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
97.	✓	CA 757,595 ✓	04/25/67	Canada	156	72	X	
98.	✓	DE 19734316 A1 ✓	02/04/99	German (abstract attached)	G06F	3/033		X

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99.	EP 0989227 A2 ✓	03/29/00	EPO (abstract attached)	D06P	5/00		X
100.	EP 0685014 B1 ✓	06/21/97	EPO	D06Q	1/14	X	
101.	EP 0351079 A3 ✓	01/17/90	EPO	D06Q	1/14	X	
102.	EP 0280296 A2 ✓	08/31/88	EPO	D04H	11/00	X	
103.	EP 0210304 A1 ✓	02/04/87	EPO	D06Q	1/00	X	
104.	FR 2,784,619 A1 ✓	10/14/98	France (abstract attached)	B41M	5/035		X
105.	FR 2659094 ✓	09/06/91	France (abstract attached)	D06Q	1/14		X
106.	GB 2,126,951 A ✓	09/21/83	United Kingdom	B41N	1/00	X	
107.	GB 2,065,031 A ✓	12/11/79	United Kingdom	B44C	1/16	X	
108.	GB 1,466,271 ✓	12/31/73	United Kingdom	B32B	5/08	X	
109.	GB 1,447,049 ✓	12/18/72	United Kingdom	B32B	27/12	X	
110.	55104 ✓	04/06/84	Ireland	D06Q	1/00	X	
111.	JP 358062027A ✓	04/13/83	Japan	B2D	027/04	X	
112.	JP 56141877A2 ✓	11/05/81	Japan (abstract attached)	B05D	1/14		X
113.	JP 359115885A ✓	07/04/84	Japan (abstract attached)	B41M	003/12		X
114.	JP 356058824A ✓	05/22/81	Japan (abstract attached)	B29C	027/14		X
115.	JP 02000084977A ✓	03/28/00	Japan (abstract attached)	B29C	045/16		X
116.	WO 79/01146 ✓	12/27/79	PCT	B32B	27/40	X	
117.	WO 89/01829 ✓	03/09/89	PCT	B05D	1/16	X	
118.	WO 90/09289 ✓	08/23/90	PCT	B44C	3/02	X	
119.	WO 94/19530 ✓	09/01/94	PCT	D06Q	1/14	X	

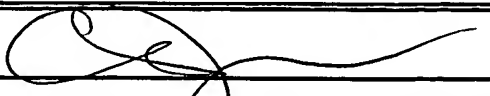
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<input checked="" type="checkbox"/>	121.	WO 02/09925 A1	02/07/02	PCT	B29C	45/14	X	
<input checked="" type="checkbox"/>	122.	WO 02/058854 A1	12/01/02	PCT	B05D	1/14	X	
<input checked="" type="checkbox"/>	123.	WO 03/031083 A1	04/17/03	PCT	B05D	5/00	X	

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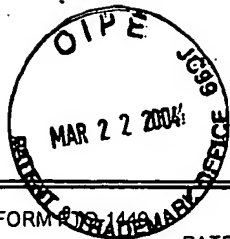
<input checked="" type="checkbox"/>	124.	Abrams, Brown, "Flocking A Touch of Velour" ScreenPrinting (Apr. 1987).
<input checked="" type="checkbox"/>	125.	Abrams, Brown, "Part II: Flocking" ScreenPrinting (Jun. 1987).
	126.	AglON™ Antimicrobial Production Information Bulletin, undated, 2 pages.
	127.	AglON™ Technologies Press Release "AglON™ Technologies customer Mile High Equipment Awarded "American Culinary Award of Excellence" for Ice-O-Matic® Ice machines containing AglON™ antimicrobial" (Jan. 7, 2002), 1 page.
	128.	AK Steel Press Release "AK Steel's AglON™ Antimicrobial-Coated Steels Named One of the "Best of What's New" by Popular Science Magazine Bacteria Resistant Steels Win Distinguished Award in Home Technology Category" (Nov. 13), 2 pages.
	129.	Bayer Plastics Division Press Release, "Wheel Covers, Center Caps Become Revolving Art Forms with New Film Insert Molding Technology" (June 19, 2000), 4 pages.
	130.	Bostik Findley USA; "Industrial Adhesives" (2001), 3 pages.
	131.	"Cutting-Edge Germ Weapon from Ancient World" KM Communications (May 10, 2003), available at http://www.newswise.com/articles/2003/5/ANTMCRBL.KMC.html , 2 pages.
	132.	Declaration of L. Brown Abrams under 37 CFR §1,132, dated Jan. 7, 2003.
	133.	Defosse, Matthew, "Systems Approach Gives Blow Molders Big Edge," www.modplas.com (Dec. 2000).
<input checked="" type="checkbox"/>	134.	Eastman, "Need? A Polyester Fiber with these attributes..." (undated), 11 pages.
<input checked="" type="checkbox"/>	135.	Eastman PCT Polyester, "New Resins, New Services" (undated), 5 pages.

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	136. ✓ GE Structured Products, "Lexan® In-Mold Films: A Guide for Designing, Forming and Molding with Screenprinted Lexan® Films" (undated), pp. 1-20.
	137. ✓ Griffin, Patrick J., "Film Insert Molding," <u>SGIA Journal</u> , First Quarter 2001, pp. 31-36.
	138. ✓ Landwehr, Rebecca, "When is a mouse pad really a rug?" <u>The Denver Business Journal</u> (Nov. 1998), at http://denver.bizjournals.com/denver/stories/1998/11/30/story3.html .
	139. ✓ Lextra® MouseRug®, "About the Product" (Jan. 27, 1999), http://www.mouserug.com/mouserug/aboutmouserugs.html , 2 pages.
	140. ✓ Lextra® MouseRug®, "MouseRug Components" (Jan. 27, 1999), http://www.mouserug.com/mouserug/mousecomp.html , 1 page.
	141. ✓ Lextra® MouseRug®, "Dimensions" (Jan. 27, 1999), http://www.mouserug.com/mouserug/dimensions.html , 1 page.
	142. ✓ Lou Reade Reports "Surface Attention" <u>European Plastics News</u> (May 2003), p. 26.
	143. ✓ "Magic Carpet," <u>Wired</u> (Nov. 1998), p. 68.
	144. ✓ Paladin Capital Group Press Release "America's Homeland Security Enhanced by Paladin Capital's \$10.5 Million Investment by AgION Technologies' War Against Bacteria" (Jan. 28, 2003), 2 pages.
	145. ✓ Peterson, Jeff, "New Innovations in 3D Curved Parts Decorating," <u>Plastics Decorating</u> (Oct.-Nov. 2001), available at http://www.petersonpublications.com/plasticsdecorating/articlesdisplay.asp?ID=17 , 3 pages.
	146. ✓ Shaner, Ken, "Advanced Molding Processes: Low Pressure Molding/Low-High Pressure Molding for Interior Trim," Automotive & Transportation Interior Expo Conference 1997, Session 9, pp. 1-2.
	147. ✓ Snyder, Merle R., "Fabric Molding Shows Promise in Automotive: Machine Makers Offer Innovative Systems That Boost Productivity and Facilitate Recyclability," <u>Modern Plastics</u> (Oct. 1999), available at http://www.modplas.com/new/month_1099/ms10.htm .
	148. ✓ Sonics & Materials, Inc., "Chart II Compatability of Thermoplastics" (undated), 1 page.
	149. ✓ Takatori, Hiroyuki, "Dieprest In-mold Laminate Technology," Automotive & Transportation Interiors Expo Conference 1999, Session 12, pp. 1-4.

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

U.S. PATENT DOCUMENTS

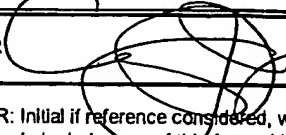
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)


	AA	Declaration of L. Brown Abrams under 37 CFR § 1.98 for Serial No. 10/394,357 dated January 16, 2004, 4 pages with Appendix A-I.
	AB	Declaration of L. Brown Abrams under 37 CFR § 1.98 for Serial No. 09/621,830 dated January 16, 2004, 2 pages.

EXAMINER 	DATE CONSIDERED <u>10-17-05</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

SHEET 1 OF 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 4811-18	SERIAL NO. 10/614,399
	APPLICANT ABRAMS, Louis Brown	
	FILING DATE July 3, 2003	GROUP ART 1771

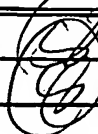
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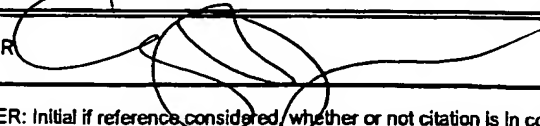
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
	AA	5,041,104	08/20/91	Seal	604	367	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AB	"Corterra Polymers," (printed 3/8/2004) http://www.swicofil.com/ptt.html , 4 pages.
	AC	"Hettinga: Plastics Technology for the Future, Available Today!" website (circa 2000), 4 pages.

EXAMINER 	DATE CONSIDERED <u>10-17-05</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	